4

# **WEST Search History**

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DATE: Wednesday, February 07, 2007

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Count
	DB=I	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = YES; OP = ADJ	
Ĺ	L34	L33 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8" or quarter or quarterwave or quarterwave)	7
Ľ	L33	L32 and ((two or "2" or pair or pairing or paired or duo or dual or double) with (wire or lead\$3))	62
Γ_	L32	L31 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer) same (lead\$3) same (winding or wire))	80
Г	L31	L24 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer or winding) same (lead\$3))	476
	L30	L29 and ((segment or segmented or segmenting or segmentation or portion or part or section) same (transformer or winding) same (lead\$3))	1
	L29	L28 and (segment or segmented or segmenting or segmentation or portion or part or section)	13
	L28	L27 and (transformer)	14
	L27	L26 and (lead\$3)	100
	L26	L25 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	150
匚	L25	L24 and ((twist\$3 with pair\$3) or bifilar\$2 or bifiliar\$2 or bifliar\$2)	619
	L24	((magnetic adj resonan\$2) or MRI or NMR)	245079
F.	L23	L22 and L20	3
, <b>Г</b>	L22	(duerr.in.)	1220
F.	L21	L20 and L18	3
	L20	(((300/322).ccls.) or ((600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422  600/423  600/424  600/425  600/426  600/427  600/428  600/429  600/430  600/431  600/432  600/433  600/434  600/435).ccls.))	9272
	L19	L18 and (twist\$3 or pair\$3 or bifilar\$2 or bifiliar\$2 or bifliar\$2)	22
	L18	((duerr.in.) and ((magnetic adj resonan\$2) or MRI or NMR))	79
	L17	((duerr.in.) and ((twist\$3 with pair\$3) or bifilar\$2 or bifiliar\$2 or bifliar\$2))	2
	L16	L9 and (((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)) with ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3)))	7
□.	L15	L14 and ((wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8") with (lead\$4))	0

1

Γ	L14	L13 and (((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)) with ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3)))	6
С	L13	L12 and ((inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43) with (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4))	293
	L12	L11 and ((connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3) with (lead\$3))	905
	L11	L10 and (ohm or ohmic\$4 or resist\$4 or volt\$4 or ".omega.")	2138
	L10	L9 and (coupl\$4 or transform\$4 or (conduct\$4 with (ring or loop or annulus or anulus or anular\$2 or winding or coil)) or toroid\$4)	2391
	L9	L7 and (wavelength\$4 or wave-length\$4 or "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	2492
	L8	L7 and (wavelength\$4 and wave-length\$4 and "wave length\$4" or ".lamda." or ".lamda./2" or ".lamda./4" or ".lamda./8")	0
	L7	L6 and (connect\$4 or link\$4 or join\$3 or bridg\$4 or jump\$3)	6485
	L6	L5 and (inductive or inductance or induct\$2 or capacit\$4 or react\$4 or segment43)	6615
П	L5	L4 and (lead\$3)	7869
Γ	L4	L3 and (sens\$4 or receiv\$4 or reception or detect\$4)	10057
-1	L3	L2 and (transmit\$4 or transmission or excit\$4 or excitation or send\$4 or transceiv\$4 or antenna or probe or array)	10688
Γ	L2	L1 and ((magnetic adj resonan\$2) or MRI or NMR)	15915
	L1	(catheter)	124407

END OF SEARCH HISTORY

### **Hit List**

First Hit Clear Generate Collection Print Fwd Refs Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 20050218897 A1

L30: Entry 1 of 1

File: PGPB

Oct 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050218897

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050218897 A1

TITLE: Connection  $\underline{\text{lead}}$  for an electrical accessory device of an  $\underline{\text{mri}}$  system

PUBLICATION-DATE: October 6, 2005

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Schulz, Volkmar

Hamburg

DE

Gleich, Bernhard

Hamburg

DE

US-CL-CURRENT: 324/322; 324/318

Generate Collection Print Fwd Refs Bkwd R	efs Generate
Term	Documents
SEGMENT	646826
SEGMENTS	567365
SEGMENTED	108906
SEGMENTEDS	
SEGMENTING	22168
SEGMENTINGS	(
SEGMENTATION	33993
SEGMENTATIONS	1156
PORTION	6386153
PORTIONS	3363289
PART	8614750

OR SEGMENTATION OR PORTION OR PART OR SECTION)
SAME (TRANSFORMER OR WINDING) SAME
(LEAD\$3)) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.

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#### **Hit List**

First Hit Clear Fwd Refs **Bkwd Refs** Generate Collection Print Generate OACS

**Search Results** - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20050218897 A1

L34: Entry 1 of 7

File: PGPB

Oct 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050218897

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050218897,A1

TITLE: Connection lead for an electrical accessory device of an mri system

PUBLICATION-DATE: October 6, 2005

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

Schulz, Volkmar

Hamburg

DE

Gleich, Bernhard

Hamburg

DE

US-CL-CURRENT: 324/322; 324/318

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw De

☐ 2. Document ID: US 5786592 A

L34: Entry 2 of 7

File: USPT

Jul 28, 1998

US-PAT-NO: 5786592

DOCUMENT-IDENTIFIER: US 5786592 A

TITLE: Pulse oximetry sensor with fiberoptic signal transmission

DATE-ISSUED: July 28, 1998

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Hok; Bertil

Vaster.ang.s

SE

US-CL-CURRENT: <u>250/227.14</u>; <u>250/227.18</u>, <u>356/41</u>, <u>600/310</u>

Full Title Citation Front Review Classification Date Reference Claims KMC Draw De \* Record List Display

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☐ 3. Document ID: US 3153722 A

L34: Entry 3 of 7

File: USOC

Oct 20, 1964

US-PAT-NO: 3153722

DOCUMENT-IDENTIFIER: US 3153722 A

TITLE: Apparatus for determining the quantity of contaminant in a substance

DATE-ISSUED: October 20, 1964

INVENTOR-NAME: BAYLY JOHN G; STEVENS WILLIAM H

US-CL-CURRENT: 250/339.12, 250/226, 250/372, 250/565, 356/51

## Full Title Citation Front Review Classification Date Reference Sequence Citation Claims KMC Draw. De

4. Document ID: US 3081428 A

L34: Entry 4 of 7

File: USOC

Mar 12, 1963

US-PAT-NO: 3081428

DOCUMENT-IDENTIFIER: US 3081428 A

TITLE: Nuclear induction fluxmeter and magnet control apparatus

DATE-ISSUED: March 12, 1963

INVENTOR-NAME: FOWLER BRUCE V

US-CL-CURRENT: 324/322; 324/310

### Full Title Citation Front Review Classification Date Reference

5. Document ID: US 3004166 A

L34: Entry 5 of 7

File: USOC

Oct 10, 1961

US-PAT-NO: 3004166

DOCUMENT-IDENTIFIER: US 3004166 A

TITLE: Line tracer apparatus and method

DATE-ISSUED: October 10, 1961

INVENTOR-NAME: GREENE WILLIAM J

US-CL-CURRENT: 250/202; 219/121.18, 219/121.3, 219/121.31, 219/121.31, 219/121.34, 219/125.1,

<u>219/125.11</u>, <u>219/68</u>, <u>266/60</u>, <u>318/577</u>, <u>409/99</u>

Full Title Citation Front Review Classification Date Reference Sequences Attaching to Claims KMC Draw De

☐ 6. Document ID: US 2827546 A

L34: Entry 6 of 7

File: USOC

Mar 18, 1958

US-PAT-NO: 2827546

DOCUMENT-IDENTIFIER: US 2827546 A

TITLE: Method and device for cooling electric resistance welding machines

DATE-ISSUED: March 18, 1958

INVENTOR-NAME: FRANK FRUENGEL

US-CL-CURRENT: 219/78.02; 219/117.1, 219/56, 219/58, 219/91.2



☐ 7. Document ID: US 2066935 A

L34: Entry 7 of 7

File: USOC

Jan 5, 1937

US-PAT-NO: 2066935

DOCUMENT-IDENTIFIER: US 2066935 A

TITLE: Surge and outageproof distribution transformer

DATE-ISSUED: January 5, 1937

INVENTOR-NAME: HODNETTE JOHN K

US-CL-CURRENT: 361/37; 313/231.11, 336/12, 336/183, 336/185, 336/94, 337/29

Generate Collection Print Fwd Refs Bkwd R	efs Generate O
rm	Documents
AVE LENGTH\$4"	0
AMDA.	0
AMDA.S	0
AMDA./2	0
AMDA./2S	0
AMDA./4	0
AMDA./4S	0
AMDA./8	
	AVE LENGTH\$4"  AMDA.  AMDA.S  AMDA./2  AMDA./2S  AMDA./4  AMDA./4S

.LAMDA./8S	0
QUARTER	228511
QUARTERS	50399
(L33 AND (WAVELENGTH\$4 OR WAVE-LENGTH\$4 OR "WAVE LENGTH\$4" OR ".LAMDA." OR ".LAMDA./2" OR ".LAMDA./4" OR ".LAMDA./8" OR QUARTER OR QUARTERWAVE OR QUARTER-WAVE) ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	. 7

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